Detergent compsn. for dry cleaning, having high detergency and storage stability - contains surfactant e.g. phosphoric ester salts and quat. ammonium salts and lactic alkyl ester and has good resoiling preventing performance
   C92-189984

Detergent compsn. contains a petroleum hydrocarbon solvent(s). It more pref. contains additionally one or a mixt. of lower alcohols and alkylene glycol mono-lower-alkyl ethers.

      Pref. the lactic ester is pref. one or a mixt. of methyl, ethyl and butyl lactates. The blend ratio of the lactates is usually 5-50 wt.%, pref. 10-40 wt.%. Available surfactants include higher fatty acid salts, phosphoric ester salts, sulphuric ester salts, quat. ammonium salts and fatty acid alkanol amides. The blend ratio of surfactants is usually 10-70 wt.%, pref. 20-50 wt.%. Other available ingredients include methanol, 3-methyl-3-methoxybutanol, propylene glycol monomethyl ether, paraffin and aromatic hydrocarbons.

      USE/ADVANTAGE - The compsn. has high storage stability, detergency, resoiling-preventing performance and safety, even without halogenated hydrocarbon and petroleum solvents. (3pp Dwg.No.0/0)